federal register

THURSDAY, MAY 19, 1977

PART II

FEDERAL COMMUNICATIONS COMMISSION

■

LIST OF CANADIAN FM BROADCASTING STATIONS AND ALLOCATIONS WITHIN 250 MILES OF THE CANADA-U.S.A. BORDER

Amendment of Table A of the Canadian–U.S.A. FM Broadcasting Agreement of 1947; Supplement No. 2

CANADIAN FM BROADCASTING STATION

List of Canadian FM Broadcasting Stations and Allocations Within 250 Miles of the Canada-U.S.A. Border

MAY 6, 1977.

The FCC has released a list of Canadian FM Broadcasting Station Assignments and Allocations that is recapitulative and contains information supplied by the Department of Communications of Canada. It reflects all the additions, changes and deletions notified to the FCC by the above date and supersedes previous lists issued by the Commission.

Further additions, changes and deletions, as coordinated between the Commission and the Canadian Department of Communications will be issued as reported to the Commission by the Canadian Department of Communications.

Copies of the list may be obtained from Downtown Copy Center, 1730 K Street, NW., Washington, D.C. 20006, telephone 202-452-1422.

WALLACE E. JOHNSON,
Chief, Broadcast Bureau, Federal Communications Commission.

CANADIAN-U.S.A. FM BROADCASTING AGREEMENT LIST OF ASSIGNMENTS AND ALLOCATIONS FOR FM BROADCASTING

LISTED BY PROVINCE

CANADA

PROVINCE ABBREVIATIONS

Alberta, AB.
British Columbia, BC.
Manitoba, MB.
New Brunswick, NB.
Newfoundland NF.
Northwest Territories, NT.
Nova Scotia, NS.
Ontario, ON.
Prince Edward Island, PE.
Quebec, QU.
Saskatchewan, SA.
Yukon Territory, YU.

PARAMETER ABBREVIATION

Directional Antenna, DA.
Horizontal Polarization, HOR.
Vertical Polarization, V.
Feet, FT.
Kilowatt, KW.
License, LIC.
Construction Permit, CP.
Class of Station, A,B,C,D.

Revised to April 12, 1977.

FM ENGINEERING DATA BASE LISTING - INDEX REV STATE,CITY,FREQ APR 12, 1977 PAGE 1
FEDERAL COMMUNICATIONS COMMISSION - BROADCAST BUREAU
NOTICE UNOFFICIAL SECONDARY SOURCE. USE PRIMARY SOURCES FOR OFFICIAL INFORMATION ***NOTICE***

	BANFF	AB	296 C	51-10-26.0			USA		750516
			106.1	115-34-15.0					
	BANFF	AB	298 C	51-10-26.0			USA		750516
			106.3	115-34-19.0					
	BELLEVUE	AB	227 B	49-34-59.0			USA		770107
			95.3	114-22-01.0					
	BLAIRMORE-COLEMAN	AB	231 B	49-35-25.0			USA		770107
			94.1	114-25-06.0					
	BROOKS	AB	227 B	50-33-50.0			USA		711001
			93.3	111-53-49.0					
	BROOKS	AB	235 B	50-33-50.0			USA		711001
			94.9	111-53-49.0					
	CALGARY	AB	201 C	51-03-42.0			USA		711001
			88.1	114-03-36.0					
	CALGARY	AB	205 C	51-03-42.0			USA		711001
			88.9	114-03-36.0					
	CALGARY	AB	206 C	51-03-42.0			USA		711001
			89.7	114-03-36.0					
	CALGARY	AB	221 C	51-03-42.0			USA		711001
			92.1	114-03-36.0					
	CALGARY	AB	225 C	51-03-42.0			USA		750417
			92.9	114-03-36.0					
	CALGARY	AB	229 C	51-03-42.0			USA		711001
			93.7	114-03-36.0					
	CALGARY	AB	233 C	51-03-42.0			USA		711001
			94.5	114-03-36.0					
CHFB LIC	CALGARY	AB	240 C	51-03-27.0	11.0KW		USA		750015
			95.9	114-10-13.0	394FTH				
	CALGARY	AB	243 C	51-03-42.0			USA		711001
			96.9	114-03-36.0					
CBRFB LIC	CALGARY	AB	271 C	51-03-54.0	100KWH	100KWV	USA		751211
			100.1	114-12-47.0	1042FTH	1042FTV			
	CALGARY	AB	279 C	51-03-42.0			USA		711001
			103.1	114-03-36.0					
	CALGARY	AB	280 C	51-03-42.0			USA		711001
			103.5	114-03-36.0					

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	CARDSTON	AB	273 C	49-12-00.0			USA		711001
			102.5	113-18-04.0					
	CARDSTON	AB	275 C	49-12-00.0			USA		711001
			103.5	113-18-04.0					
	DRUMHELLER	AB	285 C	51-27-49.0					711001
			107.1	112-42-29.0					
	EDMONTON	AB	207 C	53-32-31.0					711001
			88.3	113-29-20.0					
	EDMONTON	AB	211 C	53-32-31.0					711001
			90.1	113-29-20.0					
	EDMONTON	AB	219 C	53-32-31.0					750503
			91.5	113-29-20.0					
	EDMONTON	AB	223 C	53-32-31.0					711001
			92.5	113-29-20.0					
	EDMONTON	AB	223 C	53-32-31.0					711001
			92.5	113-29-20.0					
	EDMONTON	AB	231 C	53-32-31.0					711001
			94.1	113-29-20.0					
	EDMONTON	AB	235 C	53-32-31.0					711001
			94.9	113-29-20.0					
	EDMONTON	AB	243 C	53-32-31.0					711001
			96.5	113-29-20.0					
	EDMONTON	AB	247 C	53-32-31.0					711001
			97.3	113-29-20.0					
CKUA LIC	EDMONTON	AB	251 C	53-32-30.0	1.0KWH				750015
			98.1	113-29-32.0	113FTH				
CJCA LIC	EDMONTON	AB	258 C	53-32-31.0	41.0KW				750015
			99.5	113-29-33.0	99.5FTH				
CFRN LIC	EDMONTON	AB	262 C	53-32-32.0	10.2KW				750015
			100.3	113-30-36.0	375FTH				
	EDMONTON	AB	290 C	53-32-31.0					711001
			105.9	113-29-20.0					
	FORT MACLEOD	AB	233 B	49-43-26.0			USA		711001
			92.5	113-24-40.0					
	GRANDE PRAIRIE	AB	225 C	55-10-19.0					770107
			92.9	118-48-11.0					

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	GRANDE PRAIRIE	AB	295 C	55-10-19.0					770107
			98.9	118-48-11.0					
	HANNA	AB	283 B	51-38-35.0			USA		711001
			100.5	111-55-26.0					
	HIGH RIVER	AB	253 A	50-34-30.0			USA		711001
			98.5	113-52-16.0					
	LACOMBE-STETTLER	AB	273 B	52-27-43.0			USA		770107
			102.5	113-43-52.0					
	LACOMBE-STETTLER	AB	292 B	52-27-43.0			USA		770107
			104.3	113-43-53.0					
CKUA-8 LIC	LETHBRIDGE	AB	257 C	49-43-59.0	100KW	100KW	USA		750913
			99.5	112-57-38.0	488FTH	488FTV			
	LETHBRIDGE	AB	281 C	49-42-00.0			USA		711001
			100.1	112-49-59.0					
CHEC LIC	LETHBRIDGE	AB	266 C	49-41-45.0	.245KW		USA		750915
			100.0	112-48-34.0	160FTH				
	LETHBRIDGE	AB	299 C	49-42-00.0			USA		711001
			107.7	112-49-59.0					
	MEDICINE HAT	AB	213 C	50-02-06.0			USA		711001
			90.5	110-40-30.0					
CKUA-9 LIC	MEDICINE HAT	AB	247 C	49-41-59.0	100KW	100KW	USA		750913
			97.3	110-38-21.0	727FTH	727FTV			
	MEDICINE HAT	AB	254 C	50-02-06.0			USA		711001
			98.7	110-40-30.0					
	MEDICINE HAT	AB	269 C	50-02-06.0			USA		711001
			101.7	110-40-30.0					
	PROVOST	AB	268 C	52-21-14.0			USA		711001
			105.1	110-16-01.0					
CKRD LIC	RED DEER	AB	255 C	52-17-37.0	1.94KW		USA		750915
			98.9	113-50-37.0	225FTH				
	RED DEER	AB	268 C	52-16-05.0			USA		711001
			101.1	113-48-40.0					
	TABER	AB	294 C	49-47-17.0			USA		711001
			106.7	112-08-38.0					
	ALERT BAY	BC	298 A	50-35-00.0			USA		701014
			105.1	126-55-00.0					

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CBUD LIC	BONNINGTON	BC	222 A	49-28-33.0	.04KW	DA	USA		750915
			92.3	117-29-16.0	-1300FTH				
	BURNS LAKE	BC	258 B	54-14-00.0			USA		770324
			99.1	125-48-00.0					
	CAMP MOSS	BC	225 B	50-10-16.0			USA		701014
			92.9	126-34-08.0					
	CASTLEGAR	BC	274 C	49-18-34.0			USA		711001
			102.7	117-39-40.0					
	CASTLEGAR	BC	298 C	49-18-34.0			USA		711001
			107.5	117-39-40.0					
CBUF-1 LIC	CHILLIWACK	BC	271 A	49-08-38.0	.081KW		USA		750915
			103.1	121-50-41.0	852FTH				
	CHILLIWACK	BC	298 A	49-10-17.0			USA		701007
			107.5	121-57-04.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CFFB-2 LIC	CLEARWATER	BC	294 B	51-41-04.0	.022KW		USA		750915
			92.7	120-10-53.0	1970FTH				
CFFB-4 LIC	CLINTON	BC	293 A	51-05-10.0	.012KW		USA		750915
			106.5	121-40-39.0	1701FTH				
	COURTENAY	BC	268 C	49-41-39.0			USA		711231
			101.5	125-01-01.0					
	COURTENAY	BC	251 B	49-41-39.0			USA		701007
			100.1	125-01-01.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	CRANBROOK	BC	283 C	49-30-32.0			USA		701007
			100.5	115-46-01.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	CRANBROOK	BC	287 C	49-30-32.0					711001
			101.5	115-46-01.0					
	DAWSON CREEK	BC	231 C	55-45-59.0					711231
			92.1	120-14-20.0					
CBRD LIC	DAWSON CREEK	BC	229 A	55-47-08.0	.070KW				750915
			93.7	120-12-22.0	289FTH				
	DAWSON CREEK	BC	269 C	55-45-40.0					711001
			101.7	120-14-20.0					
	FERNIE	BC	294 C	49-30-29.0			USA		711001
			104.7	115-03-43.0					
	FERNIE	BC	298 C	49-30-29.0			USA		711001
			106.5	115-03-43.0					

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	PORT FRASER	BC	275 B	54-04-00.0			USA	
			102.9	134-33-00.0				770334
	GOLDEN	BC	300 A	51-18-00.0			USA	
			101.7	116-58-00.0				781121
	HOPE	BC	289 A	49-22-59.0			USA	
			101.7	121-26-20.0				781014
	HOPE	BC	296 B	49-22-59.0			USA	
			105.1	121-26-20.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	781007
CFWL-1 LIC	INVERMERE	BC	296 C1	50-25-35.0	.001KW		USA	
			107.1	116-08-22.0	2358FTH			750815
	KAMLOOPS	BC	291 C	50-40-12.0			USA	
			98.1	120-19-12.0				711001
	KAMLOOPS	BC	231 C	50-40-12.0			USA	
			94.1	120-19-12.0				751204
	KAMLOOPS	BC	243 C	50-40-12.0			USA	
			96.5	120-19-12.0				711001
CFFB LIC	KAMLOOPS	BC	252 C	50-46-15.0	3.9KW		USA	
			98.3	120-23-50.0	400FTH			750815
	KELOWNA	BC	235 B	49-52-59.0			USA	
			94.9	119-29-31.0				711001
	KELOWNA	BC	239 C	49-52-59.0			USA	
			95.7	119-29-31.0				751204
	KELOWNA	BC	250 B	49-52-59.0			USA	
			99.1	119-29-31.0				711001
CJOY LIC	KELOWNA	BC	294 C	49-59-00.0	3.5KW		USA	
			104.7	119-31-40.0	1511FTH			750815
	KIMBERLY	BC	243 C	49-41-10.0			USA	
			96.5	115-58-50.0				711001
	KIMBERLY	BC	255 C	49-41-10.0			USA	
			98.9	115-58-50.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	781007
CBUK LIC	KITIMAT	BC	296 A	54-03-12.0	.065KW	.065KW	USA	
			101.1	128-38-35.0	-937FTH	-937FTV		750815
	LYTTON	BC	272 B	50-14-00.0			USA	
			102.3	121-34-00.0				781014
CFFM-3 LIC	MERRITT	BC	290 C	50-11-40.0	.012KW		USA	
			103.9	120-58-18.0	2125FTH			750815

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	MERRITT	BC	298 C	50-00-43.0			USA	
			107.1	120-47-20.0				711001
CFFM-5 LIC	MOUNT TIMOTHY	BC	299 C	51-54-00.0	.095KW		USA	
			99.7	121-15-30.0	1067FTH			750815
	NANAIMO	BC	237 C	49-09-43.0			USA	
			98.3	123-55-13.0				711231
	NELSON	BC	233 C	49-29-24.0			USA	
			94.5	117-17-17.0				711001
	NELSON	BC	291 B	49-29-24.0			USA	
			104.1	117-17-17.0				751204
CFNI LIC	NEW WESTMINSTER	BC	288 C	49-20-43.0	40KW		USA	
			101.3	122-55-17.0	1096FTH			750815
	NORTH VANCOUVER	BC	241 C	49-19-00.0			USA	
			96.1	123-04-30.0				770107
	OLIVER	BC	290 B	49-11-00.0			USA	
			99.7	119-33-00.0				711001
	OLIVER	BC	303 B	49-11-00.0			USA	
			100.5	119-33-00.0				781014
	PENTICTON	BC	250 B	49-29-31.0			USA	
			99.5	119-30-00.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	781007
	PENTICTON	BC	327 B1	49-29-31.0			USA	
			93.3	119-30-00.0				711001
CHOK LIC	PENTICTON	BC	348 C1	49-31-44.0	71KW		USA	
			97.1	119-30-25.0	750FTH			750815
	PORT ALBERNI	BC	288 A	49-14-17.0			USA	
			104.9	124-49-14.0				711001
	PORT ALBERNI	BC	290 A	49-14-17.0			USA	
			107.5	124-49-14.0				711001
	POWELL RIVER	BC	301 A	49-53-19.0			USA	
			100.1	124-33-00.0				711001
	POWELL RIVER	BC	275 A	49-53-19.0			USA	
			103.1	124-33-00.0				711001
	PRINCE GEORGE	BC	303 C	53-54-59.0				
			100.5	122-44-49.0				770107
	PRINCE GEORGE	BC	307 C	53-54-59.0				
			101.5	122-44-49.0				770107

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	PRINCE RUPERT	BC	222 C 92.3	54-10-47.0 130-19-30.0			USA	770107
	PRINCE RUPERT	BC	260 C 99.9	54-10-47.0 130-19-30.0			USA	770107
	PRINCETON	BC	261 B 100.1	49-27-23.0 120-30-43.0			USA	720408
	PRINCETON	BC	278 C 103.1	49-27-23.0 120-30-43.0			USA	750526
	REVELSTOKE	BC	278 C 103.5	50-59-24.0 118-11-31.0			USA	770107
	REVELSTOKE	BC	282 B 104.3	50-59-24.0 118-11-31.0			USA	770107
	ROSSLAND	BC	249 C 97.7	49-04-41.0 117-47-58.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	SALMON ARM	BC	221 B 92.1	50-42-00.0 119-16-59.0			USA	711001
CFPR-1 LIC	SAVONA	BC	270 A 101.9	50-45-45.0 120-52-00.0	1000KWH -1490FTH		USA	750015
	TRAIL	BC	205 C 88.9	49-05-49.0 117-42-04.0			USA	711001
CJAT LIC	TRAIL	BC	294 C 108.7	49-05-26.0 117-49-08.0	12.6KWH 1485FTH	12.6KWV 1485FTV	USA	750015
	VANCOUVER	BC	209 C 88.7	49-15-00.0 123-06-00.0			USA	711001
	VANCOUVER	BC	213 C 90.5	49-15-00.0 123-06-00.0			USA	711001
	VANCOUVER	BC	217 C 91.3	49-15-00.0 123-06-00.0			USA	711001
	VANCOUVER	BC	229 C 93.7	49-15-00.0 123-06-00.0			USA	720408
	VANCOUVER	BC	233 C 94.5	49-15-00.0 123-06-00.0			USA	720408
CBUF LIC	VANCOUVER	BC	249 C 97.7	49-21-13.0 122-57-18.0	50KWH 1523FTH		USA	750015
CHLG LIC	VANCOUVER	BC	257 C 99.3	49-21-05.0 122-54-00.0	100KWH 330FTH		USA	750015

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CFROFM LIC	VANCOUVER	BC	274 B 102.7	49-16-21.0 122-54-49.0	3.7KWH 647FTH	3.7KWV 647FTV	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
CKGM LIC	VANCOUVER	BC	278 C 103.5	49-21-17.0 122-57-29.0	50KWH 1530FTH	10KWV DA -1530FTV	USA	750015
CBU LIC	VANCOUVER	BC	289 C 105.7	49-21-12.0 122-57-18.0	50KWH 1523FTH		USA	750015
	VANCOUVER	BC	300 B 107.9	49-15-00.0 123-06-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	VERNON	BC	205 B 100.0	50-16-01.0 119-16-01.0			USA	711001
	VERNON	BC	209 C 100.5	50-16-01.0 119-16-01.0			USA	711001
	VICTORIA	BC	201 C 88.1	48-26-00.0 123-21-00.0			USA	711001
	VICTORIA	BC	205 C 89.9	48-26-00.0 123-21-00.0			USA	711001
	VICTORIA	BC	221 C 92.1	48-26-00.0 123-21-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	VICTORIA	BC	245 C 96.5	48-26-00.0 123-21-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
CFBS LIC	VICTORIA	BC	253 C 98.5	48-25-07.0 123-20-36.0	10KWH -85FTH		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	VICTORIA	BC	262 C 100.3	48-26-00.0 123-21-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	VICTORIA	BC	270 B 101.9	48-26-00.0 123-21-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	VICTORIA	BC	297 B 107.3	48-26-00.0 123-21-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	761007
	BOISSEVAIN	MB	250 C 105.9	49-13-00.0 100-03-14.0			USA	770107
	BRANDON	MB	207 C 89.3	49-50-31.0 99-57-00.0			USA	711001
	BRANDON	MB	213 C 90.5	49-50-31.0 99-57-00.0			USA	711001
	BRANDON	MB	217 C 91.3	49-50-31.0 99-57-00.0			USA	711001

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	BRANDON	MB	234 C	49-50-31.0		USA	
			92.7	99-57-03.0			
CKX LIC	BRANDON	MB	241 C	49-40-05.0	55KWH 1042FTH	USA	730009
			96.1	100-08-40.0			
	BRANDON	MB	250 C	49-50-31.0		USA	750010
			97.9	99-57-03.0			
	BRANDON	MB	298 C	49-50-31.0		USA	711001
			107.1	99-57-03.0			
	CARBERRY	MB	263 B	49-52-05.0		USA	730009
			100.3	99-21-29.0			
	DAUPHIN	MB	227 C	51-09-56.0		USA	730009
			98.5	100-03-00.0			
	DAUPHIN	MB	248 C	51-09-56.0		USA	711001
			97.1	100-03-00.0			
	EMERSON	MB	249 B	49-00-18.0		USA	711001
			99.9	97-12-32.0			
	FAIRFORD	MB	263 B	51-36-00.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	751007
			104.3	99-41-00.0			
	FISHER BRANCH	MB	239 B	51-05-00.0		USA	750121
			95.7	97-37-00.0			
	FLIN FLON	MB	221 C	54-40-01.0		USA	750121
			92.1	101-52-01.0			
	FLIN FLON	MB	225 C	54-40-01.0		USA	711001
			92.9	101-52-01.0			
	GIMLI	MB	298 C	50-37-59.0		USA	711001
			107.5	96-59-24.0			
	JACKHEAD	MB	224 B	51-52-50.0		USA	711001
			92.7	97-16-00.0			
	MELITA	MB	254 C	49-16-16.0		USA	750121
			98.7	100-59-24.0			
	MORDEN-WINKLER	MB	300 C	49-11-56.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	751007
			107.9	98-08-04.0			
	NEEPAWA	MB	266 B	50-13-41.0		USA	770107
			101.1	99-29-01.0			
	PORTAGE LA PRAIRIE	MB	280 C	49-58-19.0		USA	730009
			103.9	98-17-24.0			
							770107

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	PORTAGE LA PRAIRIE	MB	284 C	49-58-19.0		USA	
			104.7	98-17-24.0			
	RUSSEL	MB	278 C	50-46-58.0		USA	770107
			103.5	101-17-00.0			
	SELKIRK	MB	264 C	50-08-46.0		USA	711001
			100.7	96-52-19.0			
	STEINBACH	MB	292 C	49-31-54.0		USA	711001
			106.5	96-41-00.0			
	THE PAS	MB	230 C	53-49-00.0		USA	711001
			92.5	101-15-00.0			
CBTF LIC	THOMPSON	MB	260 C	55-47-43.0	.05KWH 250FTH	USA	711001
			99.9	97-51-48.0			
	TRANSCONA	MB	225 B	49-53-00.0		USA	750010
			93.1	97-00-00.0			
	TRANSCONA	MB	296 C	49-53-49.0		USA	711001
			98.1	97-00-00.0			
	VIRDEN	MB	259 C	49-51-00.0		USA	711001
			99.5	100-55-59.0			
	WINNIPEG	MB	201 C	49-52-49.0		USA	711001
			88.1	97-09-29.0			
	WINNIPEG	MB	205 C	49-52-49.0		USA	750009
			88.9	97-09-29.0			
	WINNIPEG	MB	209 C	49-52-49.0		USA	711001
			89.7	97-09-29.0			
CKY LIC	WINNIPEG	MB	221 C	49-54-40.0	250KWH 360KWV 224FTH	USA	711001
			92.1	97-10-04.0			
CHIOPB LIC	WINNIPEG	MB	232 C	49-53-01.0	8.9KWH 220FTH	USA	751211
			94.9	97-08-19.0			
	WINNIPEG	MB	244 C	49-53-59.0		USA	750010
			96.7	97-09-29.0			
CHMPB LIC	WINNIPEG	MB	248 C	49-48-57.0	310KWH	USA	711001
			97.5	97-12-54.0	220FTH		
CBW LIC	WINNIPEG	MB	253 C	49-44-06.0	254KWH	USA	750010
			98.3	97-08-38.0	471FTH		
	WINNIPEG	MB	256 C	49-53-59.0		USA	750010
			98.7	97-09-29.0			
							750010

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	WINNIPEG	MB	300 C	49-53-39.0			USA	711001
			99.9	97-09-29.0				
CJRWFM LIC	WINNIPEG	MB	300 B	49-49-32.0	5.0KW	5.0KW	USA	700013
			101.5	97-08-04.0	300FTH	300FTV		
	WINNIPEG	MB	272 C	49-53-39.0			USA	711001
			102.3	97-09-29.0				
	WINNIPEG	MB	275 C	49-53-39.0			USA	711001
			100.1	97-09-29.0				
	WINNIPEG	MB	300 C	49-53-39.0			USA	711001
			105.5	97-09-29.0				
	WINNIPEGOSIS	MB	297 C	51-39-00.0			USA	700133
			105.5	99-56-00.0				
	BATHURST	NB	291 C	47-39-00.0			USA	701007
			106.1	66-39-00.0				
	CAMPBELLTON	NB	291 C	48-00-11.0			USA	711001
			94.1	66-40-02.0				
	CAMPBELLTON	NB	245 C	48-00-11.0			USA	711001
			99.5	66-40-02.0				
	CHATHAM	NB	290 C	47-01-19.0			USA	711001
			101.5	65-29-11.0				
	CHATHAM	NB	272 C	47-01-19.0			USA	711001
			100.7	65-29-19.0				
	DALHOUSIE	NB	300 C	48-02-54.0			USA	711001
			100.7	66-22-37.0				
	DALHOUSIE	NB	294 C	48-02-54.0			USA	711001
			100.7	66-22-37.0				
	EDMUNDSTON	NB	223 C	47-21-47.0			USA	700002
			99.5	68-19-00.0				
	EDMUNDSTON	NB	230 C	47-21-47.0			USA	700002
			99.5	68-19-00.0				
	EDMUNDSTON	NB	234 C	47-21-47.0			USA	700002
			99.7	68-19-00.0				
	FREDERICTON	NB	210 C	46-57-32.0			USA	700002
			99.5	66-39-35.0				
	FREDERICTON	NB	214 C	46-57-32.0			USA	700002
			99.7	66-39-35.0				

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	FREDERICTON	NB	210 C	46-57-32.0			USA	700002
			91.5	66-39-35.0				
	FREDERICTON	NB	251 C	46-57-32.0			USA	700002
			99.1	66-39-35.0				
	FREDERICTON	NB	272 C	46-39-39.0	100KW		USA	751211
CBZFM LIC	FREDERICTON-ST.JOHN	NB	102.5	66-16-03.0	1810FTH	[illegible]	[illegible] ST. JOHN, NB.	
	FREDERICTON	NB	277 C	46-57-32.0			USA	700002
			103.3	66-39-35.0				
	FREDERICTON	NB	300 C	46-57-32.0			USA	700002
			107.9	66-39-35.0				
	GRAND MANAN	NB	279 C	44-45-27.0	1.07KW		USA	751211
CBZAFM LIC			102.7	66-44-46.0	332FTH	[illegible]		
	MONCTON	NB	230 C	46-06-49.0			USA	711001
			94.9	64-47-42.0				
	MONCTON	NB	230 C	46-06-49.0			USA	711001
			95.7	64-47-42.0				
	MONCTON	NB	300 C	46-06-49.0			USA	711001
			103.0	64-47-42.0				
	NEWCASTLE	NB	240 B	47-00-54.0			USA	711001
			97.1	65-34-01.0				
	NEWCASTLE	NB	257 C	47-00-54.0			USA	711001
			99.5	65-34-01.0				
	NEWCASTLE	NB	300 C	47-00-54.0			USA	711001
			101.1	65-34-01.0				
CBHI LIC	RICHIBUCTO	NB	253 A	46-40-53.0	3.0KW		USA	700015
			99.5	64-53-00.0	300FTH	[illegible]		
	SACKVILLE	NB	202 C	46-53-46.0			USA	711001
			99.3	64-22-16.0				
	SACKVILLE	NB	206 C	46-53-46.0			USA	711001
			99.1	64-22-16.0				
	SACKVILLE	NB	239 C	46-53-46.0			USA	711001
			99.7	64-22-16.0				
CFBC LIC	SAINT JOHN	NB	300 C	45-15-40.0	5.0KW		USA	700015
			99.9	66-04-53.0	171FTH			
	SAINT JOHN	NB	290 C	45-15-53.0			USA	711001
			99.7	66-03-25.0				

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	SAINT JOHN	NB	283 C 100.5	45-16-23.0 66-03-25.0	USA	711001
	SAINT JOHN	NB	288 C 101.5	45-16-23.0 66-03-25.0	USA	711001
	SAINT JOHN	NB	272 C 100.3	45-16-23.0 66-03-25.0	USA ALLOCATION USED FREDERICTON-ST. JOHN, NB.	791211
	SAINT JOHN	NB	286 C 100.9	45-16-23.0 66-03-25.0	USA	711001
	ST STEPHEN	NB	243 C 99.5	45-11-13.0 67-16-52.0	USA	770107
	ST STEPHEN	NB	289 C 105.9	45-11-13.0 67-16-52.0	USA	711001
	SUSSEX	NB	269 C 104.9	45-43-15.0 65-31-01.0	USA	711001
	WOODSTOCK	NB	233 C 94.9	46-09-30.0 67-34-30.0	USA	711001
	WOODSTOCK	NB	292 C 104.9	46-09-30.0 67-34-30.0	USA	711001
CPLC LIC	CHURCHILL FALLS	NF	250 C 97.9	53-31-11.0 64-20-16.0	DOMINION 20FTH	750015
	CORNER BROOK	NF	222 C 92.9	48-57-00.0 57-57-00.0		711001
	CORNER BROOK	NF	288 C 99.1	48-57-00.0 57-57-00.0		711001
	GANDER	NF	221 C 94.1	48-57-00.0 54-34-00.0		711001
	GRAND FALLS	NF	249 C 95.9	48-56-00.0 56-46-00.0		711001
CPCV LIC	ST ANDREWS	NF	240 C 97.7	47-40-12.0 55-17-23.0	.07[illegible] 20FTH	750015
	ST JOHNS	NF	203 C 88.3	47-34-00.0 52-43-00.0		711001
	ST JOHNS	NF	288 C 99.1	47-34-00.0 52-43-00.0		711001
	ST JOHNS	NF	314 C 99.7	47-34-00.0 52-43-00.0		711001
	ST JOHNS	NF	320 C 99.7	47-34-00.0 52-43-00.0		750000
	ST JOHNS	NF	270 C 101.9	47-34-00.0 52-43-00.0		750000
	ST JOHNS	NF	328 C 105.9	47-34-00.0 52-43-00.0		750000
	STEPHENVILLE	NF	223 C 94.1	48-32-00.0 58-34-00.0		711001
	WABANA	NF	224 C 94.3	47-39-00.0 52-57-00.0		711001
	WINDSOR	NF	226 C 95.1	48-57-00.0 56-40-00.0		711001
CHBN LIC	BAKER LAKE	NT	267 A 95.5	64-11-00.0 96-01-10.0	.[illegible] [illegible]	750010
	YELLOWKNIFE	NT	251 C 99.1	62-27-30.0 114-22-30.0		750010
	AMHERST	NS	244 C 96.7	45-49-24.0 64-12-26.0	USA	750000
	ANTIGONISH	NS	203 C 88.5	45-37-26.0 61-59-35.0	USA	711001
	ANTIGONISH	NS	207 C 89.3	45-37-26.0 61-59-35.0	USA	711001
	ANTIGONISH	NS	206 C 90.1	45-37-26.0 61-59-35.0	USA	711001
	BRIDGEWATER	NS	227 C 90.3	44-22-41.0 64-31-12.0	USA	711001
	DARTMOUTH	NS	237 C 90.3	44-40-16.0 63-34-05.0	USA	711001
	DARTMOUTH	NS	270 C 101.9	44-40-16.0 63-34-05.0	USA ALLOCATION USED HALIFAX, NS.	750015
	DOMINION	NS	247 C 97.3	46-12-40.0 60-01-19.0		711001
	GLACE BAY	NS	254 C 98.7	46-11-24.0 60-07-22.0		711001

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	ST JOHNS	NF	314 C 99.7	47-34-00.0 52-43-00.0		711001
	ST JOHNS	NF	320 C 99.7	47-34-00.0 52-43-00.0		750000
	ST JOHNS	NF	270 C 101.9	47-34-00.0 52-43-00.0		750000
	ST JOHNS	NF	328 C 105.9	47-34-00.0 52-43-00.0		750000
	STEPHENVILLE	NF	223 C 94.1	48-32-00.0 58-34-00.0		711001
	WABANA	NF	224 C 94.3	47-39-00.0 52-57-00.0		711001
	WINDSOR	NF	226 C 95.1	48-57-00.0 56-40-00.0		711001
CHBN LIC	BAKER LAKE	NT	267 A 95.5	64-11-00.0 96-01-10.0	.[illegible] [illegible]	750010
	YELLOWKNIFE	NT	251 C 99.1	62-27-30.0 114-22-30.0		750010
	AMHERST	NS	244 C 96.7	45-49-24.0 64-12-26.0	USA	750000
	ANTIGONISH	NS	203 C 88.5	45-37-26.0 61-59-35.0	USA	711001
	ANTIGONISH	NS	207 C 89.3	45-37-26.0 61-59-35.0	USA	711001
	ANTIGONISH	NS	206 C 90.1	45-37-26.0 61-59-35.0	USA	711001
	BRIDGEWATER	NS	227 C 90.3	44-22-41.0 64-31-12.0	USA	711001
	DARTMOUTH	NS	237 C 90.3	44-40-16.0 63-34-05.0	USA	711001
	DARTMOUTH	NS	270 C 101.9	44-40-16.0 63-34-05.0	USA ALLOCATION USED HALIFAX, NS.	750015
	DOMINION	NS	247 C 97.3	46-12-40.0 60-01-19.0		711001
	GLACE BAY	NS	254 C 98.7	46-11-24.0 60-07-22.0		711001

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	GLACE BAY	NS	290 C 90.5	46-11-24.0 60-57-22.0				711001
	HALIFAX	NS	301 C 88.1	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	305 C 88.9	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	309 C 89.7	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	313 C 90.5	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	322 C 92.3	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	341 C 96.1	44-39-53.0 63-35-31.0			USA	750015
	HALIFAX	NS	351 C 100.1	44-39-53.0 63-35-31.0			USA	711001
CHFX LIC	HALIFAX	NS	270 C 101.9	44-39-03.0 63-39-26.0	60.0KWH 546FTH	60.0KWV 546FTV	DA USA ALLOCATED TO DARTMOUTH, NS.	750015
CBHFB LIC	HALIFAX	NS	274 C 102.1	44-39-03.0 63-39-26.0	100KWH 711FTH	100KWV 711FTV	USA	751211
	HALIFAX	NS	278 C 103.8	44-39-53.0 63-35-31.0			USA	711001
	HALIFAX	NS	289 C 105.7	44-39-53.0 63-35-31.0			USA	711001
CKWI LIC	KENTVILLE	NS	249 C 97.7	45-09-46.0 64-33-27.0	1.0KWH [illegible]FTH		USA	750015
	LIVERPOOL	NS	231 C 94.1	44-02-06.0 64-43-16.0			USA	711001
	NEW GLASGOW	NS	252 C 98.3	45-35-20.0 62-38-31.0			USA	711001
	NEW WATERFORD	NS	230 C 93.9	46-15-00.0 60-04-59.0				770107
	NORTH SYDNEY	NS	222 C 92.3	46-12-29.0 60-15-29.0				711001
	PICTOU	NS	283 C 104.5	45-40-44.0 62-43-29.0			USA	750009

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	SHELBURNE	NS	301 C 104.1	43-45-43.0 65-22-16.0			USA	770107
	SPRINGHILL	NS	293 C 106.5	45-39-00.0 64-03-29.0			USA	711001
	STELLARTON	NS	300 C 107.9	45-33-43.0 62-39-36.0				711231
	SYDNEY	NS	211 C 90.1	46-08-17.0 60-10-40.0				711001
	SYDNEY	NS	238 C 93.7	46-08-17.0 60-10-40.0				711001
CJCS LIC	SYDNEY	NS	235 C 94.9	46-10-50.0 60-11-30.0	.075KWH 210FTH			750015
	SYDNEY	NS	260 C 100.9	46-08-17.0 60-10-40.0				711001
	SYDNEY	NS	290 C 107.9	46-08-17.0 60-10-40.0				711001
	SYDNEY MINES	NS	274 C 102.7	46-08-50.0 60-10-55.0				740229
CKCL LIC	TRURO	NS	320 C 100.9	45-20-57.0 63-16-41.0	1.0KWH 189FTH		USA	750015
	WESTVILLE	NS	233 C 94.5	45-53-29.0 62-10-18.0			USA	711001
	WOLFVILLE	NS	216 C 91.1	45-05-54.0 64-21-43.0			USA	711001
	WOLFVILLE	NS	220 C 91.9	45-05-24.0 64-21-43.0			USA	711001
	YARMOUTH	NS	247 C 97.3	43-50-06.0 66-07-12.0			USA	740520
	BARRIE	ON	230 C1 93.1	44-23-06.0 79-41-31.0			USA	721016
	BARRIE	ON	239 B 95.7	44-23-06.0 79-41-31.0			USA	721016
	BARRIE	ON	268 A 101.1	44-23-06.0 79-41-31.0			USA	721016
	BELLEVILLE	ON	227 B 89.5	44-10-01.0 77-22-46.0			USA	711001

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	BELLEVILLE	ON	238 A	44-10-01.0	USA	711001
			94.3	77-22-40.0		
	BELLEVILLE	ON	238 C1	44-10-01.0	USA	711231
			98.5	77-22-40.0		
CJRG LIC	BELLEVILLE	ON	240 B	44-11-06.0	USA	700815
			97.1	77-30-18.0		
	BELLEVILLE	ON	272 B	44-10-01.0	USA	781007
			100.3	77-22-40.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
CFTL LIC	880 TROUT LAKE	ON	302 A	53-44-00.0	USA	770107
			100.3	89-53-00.0		
CFNTR LIC	BRAMPTON	ON	277 C1	43-41-21.0	USA	700813
			100.1	79-46-46.0	ALLOCATED TO TORONTO	
CKPC LIC	BRANTFORD	ON	261 B	43-15-49.0	USA	700815
			98.1	80-18-52.0		
	BROCKVILLE	ON	262 C1	44-36-31.0	USA	711231
			100.3	75-41-13.0		
	BROCKVILLE	ON	271 A	44-36-31.0	USA	711001
			100.1	75-41-13.0		
	BRUCE PENISULA	ON	250 C	44-49-00.0	USA	700819
			100.5	81-00-00.0		
	CHATHAM	ON	232 B	42-24-18.0	USA	781007
			94.9	82-11-13.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	CHATHAM	ON	238 B	42-24-18.0	USA	781007
			98.1	82-11-13.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	CHATHAM	ON	272 A	42-24-18.0	USA	781007
			100.3	82-11-13.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	COBOURG	ON	234 A	43-57-46.0	USA	781007
			93.7	78-09-30.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	COBOURG	ON	278 C1	44-04-14.0	USA	781007
			103.1	78-09-30.0	SPEC. NEGTED SHORT-SPACED ALLOC. LTD. TO 117 KW & 648' HAAT.	
	CORNWALL	ON	230 C1	45-01-19.0	USA	711231
			98.5	74-43-37.0		
	CORNWALL	ON	231 A	45-01-19.0	USA	711001
			98.1	74-43-37.0		
	CORNWALL	ON	238 A	45-01-19.0	USA	711001
			98.5	74-43-37.0		

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	CORNWALL	ON	251 A	45-01-19.0	USA	781007
			98.1	74-43-37.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
CJSS LIC	CORNWALL	ON	280 C1	45-04-47.0	USA	700815
			104.5	74-46-00.0		
	CORNWALL	ON	298 A	45-01-19.0	USA	711001
			107.7	74-43-37.0		
	FT FRANCES	ON	313 C1	48-38-00.0	USA	711231
			98.5	93-23-31.0		
	FT FRANCES	ON	323 C	48-38-00.0	USA	711001
			98.5	93-23-31.0		
	FT FRANCES	ON	350 C	48-38-00.0	USA	711001
			97.5	93-23-31.0		
	FT WILLIAM	ON	297 C1	48-23-53.0	USA	711231
			98.1	89-15-07.0		
	GUELPH	ON	276 B	43-33-42.0	USA	781007
			100.5	80-18-00.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
CKLAFM LIC	GUELPH	ON	297 B	43-28-18.0	USA	700813
			100.1	80-18-20.0		
	HAMILTON	ON	311 C1	43-15-00.0	USA	711231
			98.1	79-01-00.0		
CHOG LIC	HAMILTON	ON	337 C1	43-12-27.0	USA	700813
			98.3	79-46-20.0		
	HAMILTON	ON	276 B	43-15-00.0	USA	781007
			100.9	79-01-00.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	HAMILTON	ON	300 B	43-15-00.0	USA	781007
			107.9	79-01-00.0	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	
	HUNTSVILLE	ON	231 B	45-19-19.0	USA	711001
			98.1	79-13-00.0		
	HUNTSVILLE	ON	298 C	45-19-19.0	USA	700819
			99.5	79-13-00.0		
	KAPUSKASING	ON	327 C	49-25-00.0	USA	711001
			99.3	82-25-40.0		
	KAPUSKASING	ON	348 C	49-25-00.0	USA	711001
			99.9	82-25-40.0		
	KENORA	ON	325 C	49-46-10.0	USA	770107
			99.5	94-25-00.0		

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	REMORA	ON	270 C 101.9	46-46-16.0 84-20-59.0			USA		770107
	REMORA	ON	286 C 105.1	46-46-16.0 84-20-59.0			USA		770107
	KINGSTON	ON	212 C1 90.3	44-13-59.0 76-30-00.0			USA		711251
CPRC LIC	KINGSTON	ON	220 C1 91.9	44-13-37.0 76-29-43.0	1.27KW 180FTH		USA		750818
CPMWR LIC	KINGSTON	ON	243 B 96.3	44-10-00.0 76-25-00.0	27KW 500FTH	27KW 500FTV	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		751007
CRLC LIC	KINGSTON	ON	252 C1 98.3	44-25-35.0 76-30-20.0	47.7KW 610FTH	47.7KW 610FTV	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		751007
	KINGSTON	ON	260 A 99.5	44-13-59.0 76-30-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		751007
	KINGSTON	ON	290 C1 102.5	44-13-59.0 76-30-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		751007
	KIRKLAND LAKE	ON	256 C 99.1	48-06-46.0 80-01-59.0			USA		770107
	KIRKLAND LAKE	ON	260 C 101.5	48-06-46.0 80-01-59.0			USA		770107
CRGLPR LIC	KITCHENER-WATERLOO	ON	344 B 96.7	43-24-15.0 80-30-05.0	24KW 600FTH		USA		770107
CRWR LIC	KITCHENER	ON	254 A 98.7	43-27-54.0 80-31-04.0	.292KW 140FTH		USA		750818
CPCA LIC	KITCHENER-WATERLOO	ON	287 C1 105.3	43-24-15.0 80-30-05.0	100KW 612FTH	100KW 612FTV	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
	LEAMINGTON	ON	276 A 103.1	42-03-04.0 82-48-00.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		751007
	LONDON-ST THOMAS	ON	262 C1 96.3	42-59-02.0 81-14-13.0			USA		770107
	LONDON-ST THOMAS	ON	287 C1 99.3	42-59-02.0 81-14-13.0			USA		770107
	LONDON-ST THOMAS	ON	228 C1 93.3	42-59-02.0 81-14-13.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
CFPL LIC	LONDON-ST THOMAS	ON	240 C1 96.9	42-57-15.0 81-15-58.0	170KW 606FTH	170KW DA 606FTV	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107

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	LONDON-ST THOMAS	ON	248 B 97.5	42-59-02.0 81-14-13.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
	LONDON-ST THOMAS	ON	257 B 99.3	42-59-02.0 81-14-13.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
	LONDON-ST THOMAS	ON	276 A 103.1	42-59-02.0 81-14-13.0			USA		770107
	LONDON-ST THOMAS	ON	296 A 106.9	42-59-02.0 81-14-13.0			USA		770107
	MANITOWANING	ON	279 C 103.7	45-44-00.0 81-49-00.0			USA		700218
	MIDLAND	ON	299 B 107.5	44-45-00.0 79-50-00.0			USA		700218
	NEW LISKEARD	ON	260 C 100.9	47-30-00.0 79-40-00.0			USA		700218
	NIAGARA FALLS	ON	214 C1 88.7	43-06-31.0 79-04-37.0			USA		770107
	NIAGARA FALLS	ON	242 A 96.3	43-06-31.0 79-04-37.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
	NIAGARA FALLS	ON	290 A 107.5	43-06-31.0 79-04-37.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		770107
CKAT LIC	NORTH BAY	ON	328 C 99.7	46-19-01.0 79-28-19.0	6.00KW 300FTH		USA		700818
	NORTH BAY	ON	328 C 99.1	46-19-01.0 79-28-01.0			USA		700818
	NORTH BAY	ON	341 C 99.1	46-19-01.0 79-28-01.0			USA		711001
	NORTH BAY	ON	291 C 104.1	46-19-01.0 79-28-01.0			USA		711001
	ORILLIA	ON	292 A 100.3	44-35-04.0 79-25-13.0			USA		721010
	ORILLIA	ON	300 B 100.9	44-35-04.0 79-25-13.0			USA		721010
	OSHAWA	ON	268 A 98.3	43-53-00.0 78-51-43.0			USA		711001
CHOR LIC	OSHAWA	ON	268 B 94.5	43-57-15.0 78-49-34.0	500KW 474FTH	500KV 474FTV	USA		750818

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	OSHAWA	ON	240 A 98.0	43-53-49.0 78-51-43.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701014
	OTTAWA-HULL	ON	210 C1 89.0	45-24-30.0 75-41-31.0	USA	700639
	OTTAWA-HULL	ON	214 C1 90.7	45-24-30.0 75-41-31.0	USA	700639
	OTTAWA-HULL	ON	218 C1 91.5	45-24-30.0 75-41-31.0	USA	711331
CKCUFM LIC	OTTAWA-HULL	ON	226 B 93.1	45-24-30.0 75-41-31.0	USA	700613
CFMB LIC	OTTAWA	ON	230 C1 95.5	45-20-11.0 75-51-03.0	USA	700615
	OTTAWA-HULL	ON	238 C1 94.0	45-24-30.0 75-41-31.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION	701007
	OTTAWA-HULL	ON	258 A1 98.1	45-24-30.0 75-41-31.0	USA	700639
CBOF LIC	OTTAWA-HULL	ON	272 C1 100.5	45-20-11.0 75-51-03.0	USA	700615
CBO LIC	OTTAWA	ON	277 C1 100.3	45-20-11.0 75-51-03.0	USA	700615
CBEV LIC	OTTAWA	ON	287 C1 100.5	45-20-11.0 75-51-03.0	USA	700615
	OTTAWA-HULL	ON	291 C1 100.1	45-24-30.0 75-41-31.0	USA	711331
	OTTAWA-HULL	ON	295 C1 100.9	45-24-30.0 75-41-31.0	USA	711331
	OTTAWA-HULL	ON	300 A 101.5	45-24-30.0 75-41-31.0	USA	711331
	OWEN SOUND	ON	234 B 94.7	44-34-00.0 80-50-31.0	USA	701016
	OWEN SOUND	ON	254 C1 98.7	44-34-00.0 80-50-31.0	USA	701016
	OWEN SOUND	ON	274 C1 102.7	44-34-00.0 80-50-31.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	OWEN SOUND	ON	298 B 104.5	44-34-00.0 80-50-31.0	USA	701016

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	PARRY SOUND	ON	232 B 94.3	45-20-30.0 80-01-00.0	USA	711001
	PARRY SOUND	ON	248 B 97.5	45-20-30.0 80-01-00.0	USA	711001
	PARRY SOUND	ON	277 B 102.3	45-20-30.0 80-01-00.0	USA	700610
	PEMBROKE	ON	220 B 92.5	45-49-10.0 77-07-01.0	USA	711001
	PEMBROKE	ON	244 C1 96.3	45-49-10.0 77-07-01.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	PEMBROKE	ON	268 B 97.5	45-49-10.0 77-07-01.0	USA	711001
	PEMBROKE	ON	280 C1 99.9	45-49-10.0 77-07-01.0	USA	711001
	PEMBROKE	ON	284 B1 100.7	45-49-10.0 77-07-01.0	USA	711001
	PEMBROKE	ON	288 B 101.5	45-49-10.0 77-07-01.0	USA	711001
	PENETANGUISHENE	ON	263 B 99.5	44-45-00.0 79-50-00.0	USA	700422
CFWPN LIC	PETERBOROUGH	ON	200 C1 101.5	44-19-00.0 78-18-00.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	PETERBOROUGH	ON	200 B 103.9	44-17-00.0 78-14-00.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	PETERBOROUGH	ON	208 B 100.1	44-17-00.0 78-14-00.0	USA	711001
	PETERBOROUGH	ON	208 B 100.3	44-17-00.0 78-14-00.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	PORT COLBORNE	ON	208 B 100.9	42-53-00.0 79-15-00.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	ST CATHERINES	ON	210 C1 91.7	43-09-54.0 79-14-54.0	USA LTD TO 90 HZ & 500' WEST TOWARD ROCHESTER, NY.	770107
	ST CATHERINES	ON	208 C1 99.3	43-09-54.0 79-14-54.0	USA	770107
CHTS LIC	ST CATHERINES	ON	248 B 97.7	43-09-00.0 79-15-46.0	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007

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CHBC LIC	ST CATHERINES	ON	200 B 100.7	43-05-30.0 79-13-05.0	50KWH 500FTH	USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		701007
	SARNIA	ON	202 A 90.3	42-50-19.0 82-23-49.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		701007
	SARNIA	ON	200 B 90.9	42-50-19.0 82-23-49.0		USA PRE NEGOTIATED SHORT-SPACED ALLOC. LTD. TO 90 DN & 500' HAAT.		701007
	SARNIA	ON	200 A 101.5	42-50-19.0 82-23-49.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		701007
	SARNIA	ON	200 A 103.9	42-50-19.0 82-23-49.0		USA		711001
	SARNIA	ON	202 B 106.3	42-50-19.0 82-23-49.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		701007
	SAULT STE MARIE	ON	200 C1 89.7	46-30-20.0 84-19-41.0		USA		750815
	SAULT STE MARIE	ON	202 C 90.3	46-30-20.0 84-19-41.0		USA		750815
CJIC LIC	SAULT STE MARIE	ON	200 C 100.5	46-30-22.0 84-19-36.0	9.5KWH 110FTH	USA		750815
CHCV LIC	SAULT STE MARIE	ON	200 C 104.5	46-30-22.0 84-19-36.0	3.175KWH 103FTH	USA		750815
	SIMCOE	ON	200 A 107.5	42-50-00.0 80-16-00.0		USA		750815
CHET LIC	SMITHS FALLS	ON	200 C1 101.1	44-53-28.0 76-59-57.0	47.5KWH 47.5KWV 275FTH 275FTV	USA		750815
	STRATFORD	ON	204 B 88.7	43-22-16.0 80-59-59.0		USA		711001
	STRATFORD	ON	201 A 104.1	43-22-16.0 80-59-59.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		701007
	STURGEON FALLS	ON	270 C 101.5	46-22-05.0 79-55-30.0		USA		770107
	STURGEON FALLS	ON	200 C 107.9	46-22-05.0 79-55-30.0		USA		770107
	SUDBURY	ON	201 C1 88.1	46-30-00.0 81-00-00.0		USA		711001
	SUDBURY	ON	200 C1 88.5	46-30-00.0 81-00-00.0		USA		711001

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CHOO LIC	SUDBURY	ON	224 C 88.7	46-30-00.0 81-01-10.0	100KWH 600FTH	USA		750815
	SUDBURY	ON	248 C 97.1	46-30-00.0 81-00-00.0		USA		711001
	SUDBURY	ON	201 C 98.1	46-30-00.0 81-00-00.0		USA		711001
	SUDBURY	ON	207 C 105.5	46-30-00.0 81-00-00.0		USA		711001
	SUDBURY	ON	200 C 107.1	46-30-00.0 81-00-00.0		USA		711001
	THUNDER BAY	ON	224 C 88.5	48-22-53.0 89-15-00.0		USA		750406
CJSDFM LIC	THUNDER BAY	ON	220 C 94.3	48-31-00.0 89-00-00.0	50KWH 600FTH	USA		750413
	THUNDER BAY	ON	230 C 98.1	48-22-53.0 89-15-07.0		USA		750406
	THUNDER BAY	ON	240 C 99.5	48-22-53.0 89-15-07.0		USA		750406
	THUNDER BAY	ON	274 C 102.7	48-22-53.0 89-15-07.0		USA		750406
	THUNDER BAY	ON	280 C 104.5	48-22-53.0 89-15-07.0		USA		750406
CHOT LIC	TILLSONBURG	ON	207 B 101.3	42-50-44.0 80-50-10.0	50KWH 640FTH	50KWV 640FTV	USA	750815
	TIMMINS	ON	201 C 88.1	48-30-34.0 81-19-00.0		USA		711001
CHOO LIC	TIMMINS	ON	203 C 94.5	48-30-31.0 81-19-42.0	100KWH 600FTH	USA		750815
	TIMMINS	ON	272 C 102.3	48-30-34.0 81-19-00.0		USA		711001
	TORONTO	ON	201 C1 88.1	43-40-01.0 79-24-00.0		USA		711001
	TORONTO	ON	200 B 99.1	43-40-01.0 79-24-00.0		USA		711001
CHOT LIC	TORONTO	ON	210 C 91.1	43-39-43.0 79-23-42.0	50KWH 600FTH	50KWV 600FTV	USA	750815

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CBLFM LIC	TORONTO	ON	221 C1	43-38-33.0	50KWH	50KWV	USA		701007
			96.1	79-23-15.0	1300FTH	1300FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	TORONTO	ON	240 A	43-40-01.0			USA		701007
			98.3	79-24-00.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	TORONTO	ON	247 B	43-40-01.0			USA		711201
			97.3	79-24-00.0					
CHFI LIC	TORONTO	ON	251 C1	43-38-33.0	44KWH	44KWV	USA		701007
			98.1	79-23-15.0	1300FTH	1300FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	TORONTO	ON	258 C1	43-40-01.0			USA		701007
			99.1	79-24-00.0			SPEC. NEGTD SHORT-SPACED ALLOC. LTD. TO 50 KW & 500' HAAT.		
CHFB LIC	TORONTO	ON	300 C1	43-38-33.0	40KWH	40KWV	USA		701007
			98.5	79-23-15.0	1300FTH	1300FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CHIR LIC	TORONTO	ON	304 B	43-38-33.0	40KWH	40KWV	USA		701007
			100.7	79-23-15.0	1300FTH	1300FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	TORONTO	ON	311 C1	43-40-01.0			USA		700015
			100.1	79-24-00.0			ALLOCATION USED DIRECTIONAL ANT.		
CHUM LIC	TORONTO	ON	366 C1	43-38-33.0	40KWH	40KWV	USA		701007
			104.5	79-23-15.0	1300FTH	1300FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	TORONTO	ON	390 C1	43-40-01.0			USA		701014
			107.1	79-24-00.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	WATERLOO	ON	313 C1	43-27-11.0			USA		711231
			99.5	80-29-00.0					
	WATERLOO	ON	354 A	43-27-11.0			USA		700015
			99.7	80-29-00.0					
	WELLAND	ON	366 A	43-09-20.0			USA		701007
			101.1	79-19-00.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CJOR LIC	WINDSOR	ON	304 C1	42-19-24.0	50KWH	50KWV	USA		701007
			99.7	82-01-01.0	300FTH	300FTV	SPEC. NEGTD SHORT-SPACED ALLOC. EDUCATIONAL TO BE USED COMMERC		
	WINDSOR	ON	310 C1	42-19-00.0			USA		701007
			99.9	82-01-01.0			SPEC. NEGTD SHORT-SPACED ALLOC. EDUCATIONAL TO BE USED COMMERC		
CKLW LIC	WINDSOR	ON	330 C1	42-19-00.0	50KWH	50KWV	USA		701007
			99.9	82-02-00.0	667FTH	667FTV	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	WINDSOR	ON	390 A	42-19-00.0			USA		701007
			107.9	82-01-01.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	WINGHAM	ON	330 A	43-53-17.0			USA		711001
			98.9	81-19-00.0					

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	WINGHAM	ON	365 B	43-53-17.0			USA		711201
			100.9	81-19-00.0					
	WINGHAM	ON	368 B	43-53-17.0			USA		701007
			101.7	81-19-00.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	WOODSTOCK	ON	303 A	43-07-46.0			USA		700019
			100.5	80-46-26.0					
CBC LIC	CHARLOTTETOWN	PE	270 C	46-14-11.0	50KWH		USA		700015
			103.1	63-07-44.0	150FTH				
	CHARLOTTETOWN	PE	297 C	46-14-11.0			USA		700015
			105.5	63-07-44.0					
	SUMMERSIDE	PE	224 C	46-23-43.0			USA		711001
			90.7	63-47-26.0					
	SUMMERSIDE	PE	297 C	46-23-43.0			USA		711001
			105.5	63-47-26.0					
	ALMA	QU	240 C0	48-32-53.0			USA		730400
			97.0	71-30-11.0					
	AMOS	QU	247 C	48-34-19.0			USA		711001
			97.3	79-07-01.0					
	BAIE ST PAUL	QU	300 C	47-26-36.0			USA		700015
			103.9	70-30-23.0					
	CAUSAPSCAL	QU	252 A	48-51-00.0			USA		700101
			98.3	67-14-00.0					
	CHAMBRD	QU	294 B	48-29-30.0			USA		701031
			106.7	73-53-00.0					
CHUTM LIC	CHICOUTIMI	QU	344 C	48-24-27.0	42KWH	42KWV	USA		701210
			96.7	71-06-06.0	1007FTH	1007FTV			
CBJ LIC	CHICOUTIMI	QU	365 C	48-25-29.0	50KWH	50KWV	USA		700015
			100.9	71-06-32.0	2047FTH	2047FTV			
CBJE LIC	CHICOUTIMI	QU	390 C	48-25-29.0	50KWH	50KWV	USA		700015
			107.9	71-06-32.0	2047FTH	2047FTV			
	DERNACONA	QU	241 B	48-40-30.0			USA		701007
			96.1	71-44-34.0			SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CFDM LIC	DRUMMONDVILLE	QU	283 B	46-47-47.0	50KWH	50KWV	USA		700015
			104.3	72-29-04.0	1320FTH	1320FTV			
	DRUMMONDVILLE	QU	343 A	46-53-00.0			USA		700015
			96.5	72-32-00.0					

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	GRANBY	QU	278 A	45-24-07.0		USA		701007
			103.5	72-43-46.0		SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CHGN	HULL-OTTAWA	QU	220 C1	46-30-11.0	74KWH 74KWV	USA		700010
LIC			94.9	75-51-02.0	1977FTH 1977FTV	ALLOCATED TO OTTAWA-HULL		
	JOLIETTE-SOREL	QU	278 B	46-01-26.0		USA		770107
			103.1	73-26-26.0		SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	JONQUIERE	QU	220 B	48-24-40.0		USA		700020
			88.7	71-15-22.0				
	JONQUIERE	QU	220 C	48-24-40.0		USA		711001
			88.7	71-15-22.0				
	JONQUIERE	QU	280 C	48-24-40.0		USA		700020
			105.9	71-15-22.0				
	LAC-AU-SAUMON	QU	247 B	48-25-00.0		USA		700121
			97.3	67-21-00.0				
	LACHUTE	QU	271 A	45-39-04.0		USA		711001
			102.1	74-20-06.0				
CHGD	LA POCATIERE	QU	215 C	47-21-51.0	79KWH	USA		700010
LIC			100.9	70-02-30.0	944FTH			
	LA TUQUE	QU	224 B	47-26-17.0		USA		770107
			92.7	72-46-53.0				
CFRL	LAVAL	QU	280 C1	45-39-59.0	100KWH	TEMPORARY USA		700013
LIC			100.7	73-42-53.0	398FTH	SHORTLY ALLOCATED TO MONTREAL-LAVAL, QU.		
	LEMNOXVILLE	QU	203 C1	45-24-02.0		USA		700130
			88.5	71-53-31.0				
	LEMNOXVILLE	QU	207 C1	45-24-02.0		USA		711001
			89.5	71-53-31.0				
	LEMNOXVILLE	QU	215 C1	45-24-02.0		USA		711001
			90.9	71-53-31.0				
CBIM	MAGDALEN ISL	QU	220 B	47-23-00.0	4.0KWH			700010
LIC			90.5	61-58-03.0	679FTH			
CBFL	MANIWAKI	QU	205 A	46-23-22.0	.050KWH	USA		700010
LIC			90.9	75-58-42.0	30FTH			
	MATANE	QU	204 C	48-50-48.0		USA		700010
			100.7	67-02-06.0				
	MEGANTIC	QU	220 B	45-24-41.0		USA		711001
			88.7	70-53-06.0				

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	MONT JOLI	QU	230 C	48-39-13.0		USA		711001
			99.1	68-11-24.0				
	MONTMAGNY	QU	271 B	46-58-37.0		USA		711001
			102.1	70-33-36.0				
	MONTREAL	QU	201 C1	45-30-00.0		USA		711201
			88.1	73-36-23.0				
	MONTREAL	QU	205 C1	45-30-00.0		USA		711201
			89.9	73-36-23.0				
	MONTREAL	QU	213 C1	45-30-00.0		USA		711201
			90.9	73-36-23.0				
	MONTREAL	QU	217 C1	45-30-00.0		USA		711201
			91.3	73-36-23.0				
CFGB	MONTREAL	QU	223 C1	45-30-00.0	41.0KWH	USA		701007
LIC			92.5	73-36-23.0	679FTH	SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
	MONTREAL	QU	230 C1	45-30-00.0		USA		711201
			93.5	73-36-23.0				
CKMP	MONTREAL	QU	232 C1	45-30-00.0	41.0KWH	USA		700010
LIC			94.3	73-36-23.0	679FTH			
CBM	MONTREAL	QU	235 B	45-30-00.0	54.0KWH	USA		700010
LIC			96.1	73-36-23.0	822FTH			
CJPX	MONTREAL	QU	240 C1	45-30-00.0	41.0KWH	USA		700010
LIC			96.9	73-36-23.0	679FTH			
	MONTREAL-VERDUN	QU	245 C1	45-30-00.0		USA		701007
			98.9	73-36-23.0		ALLOC. USED MONTREAL,QU,SPECIAL NEGOTIATED SHORT-SPACED ALLOC.		
CHEM	MONTREAL	QU	249 C1	45-30-00.0	41.0KWH	USA		700010
LIC			97.7	73-36-23.0	679FTH			
MBN	MONTREAL	QU	252 C1	45-30-00.0	100KWH	USA		701007
LIC			99.5	73-36-16.0	1150FTH	1150FTV SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.		
CIMO	MONTREAL	QU	257 A	45-31-00.0	1KWH 1KWV	USA		701320
LIC			99.3	73-34-00.0	150FTH	150FTV SPEC NEGTD SHORT-SPACED ALLOC. CHANNEL DELETED PER LTR 10-3-76		
CBF	MONTREAL	QU	295 C1	45-30-00.0	100KWH	USA		700010
LIC			100.7	73-36-23.0	822FTH			
	MONTREAL	QU	300 B	45-30-00.0		USA		711001
			101.5	73-36-23.0				
	MONTREAL-LAVAL	QU	300 C1	45-30-00.0		USA		700010
			100.7	73-36-23.0		ALLOCATION USED LAVAL, QU.		

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	MONTREAL	QU	200 C1 100.0	45-30-00.0 73-30-20.0			USA	711201
	MONTREAL	QU	207 C1 107.3	45-30-00.0 73-30-20.0			USA	711201
	NEW CARLISLE	QU	200 C 100.1	48-00-20.0 66-30-10.0			USA	711001
	PORT ALFRED	QU	200 C 100.1	48-10-40.0 70-52-40.0			USA	711001
	QUEBEC CITY	QU	202 C1 90.3	46-48-20.0 71-13-41.0			USA	711201
CKBA LIC	QUEBEC CITY	QU	205 C1 90.1	46-48-20.0 71-13-40.0	1.4KWH 3287FTH		USA	700602
	QUEBEC CITY	QU	202 B 90.3	46-48-20.0 71-13-41.0			USA	711001
	QUEBEC CITY	QU	217 C1 90.3	46-48-20.0 71-13-41.0			USA	711201
	QUEBEC CITY	QU	230 C1 94.5	46-48-20.0 71-13-41.0			USA	711201
CBV LIC	QUEBEC CITY	QU	237 C1 95.3	46-51-40.0 71-04-40.0	100KWH 541FTH	100KWV 541FTV	USA	700612
CHRC LIC	QUEBEC CITY	QU	251 C1 99.1	46-48-20.0 71-20-40.0	.31KWH 1184FTH		USA	700612
	QUEBEC CITY	QU	260 B 100.5	46-48-20.0 71-13-41.0			USA	711001
	QUEBEC CITY	QU	264 C1 104.7	46-48-20.0 71-13-41.0			USA	711201
	QUEBEC CITY	QU	280 C1 106.5	46-48-20.0 71-13-41.0			USA	711201
	QUEBEC CITY	QU	292 B 106.3	46-48-20.0 71-13-41.0			USA	711001
	QUEBEC CITY	QU	298 C1 107.5	46-48-20.0 71-13-41.0			USA	730603
CJOR LIC	RIMOUSKI	QU	300 C 101.5	48-19-41.0 68-50-07.0	20KWH 2517FTH		USA	700612
	RIVIERE DU LOUP	QU	300 C 107.1	47-48-52.0 68-32-10.0			USA	770107

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	ROBERVAL	QU	288 C 99.5	48-30-00.0 72-13-23.0			USA	711001
	ROUYN	QU	243 C 96.5	48-14-17.0 79-01-12.0				711201
	SEPT ILES	QU	248 C 96.5	50-13-00.0 66-23-00.0				700602
	SEPT-ILES	QU	251 C 99.1	50-12-00.0 66-23-00.0				700612
	STE ADELE	QU	258 B 99.5	46-50-00.0 74-03-21.0			USA	701202
	ST ANN DEAUP	QU	267 B 101.3	46-51-40.0 73-55-10.0			USA	700602
CBFOFM LIC	ST. FABIEN	QU	243 A 96.5	48-20-21.0 73-00-01.0	.23KWH 2217FTH		USA	700612
	ST JEAN	QU	256 C 99.7	48-18-29.0 72-19-29.0				700602
	ST JEAN	QU	257 C1 91.9	48-18-29.0 72-19-29.0				711204
	ST JEAN	QU	268 B 104.5	48-18-29.0 72-19-29.0			USA	711001
	ST JEROME	QU	280 B 105.0	45-46-44.0 74-03-16.0			USA	711001
	SHAWINIGAN FALLS	QU	272 B 102.3	46-33-00.0 72-44-01.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	770107
	SHERBROOKE	QU	251 B 99.1	45-24-00.0 71-53-01.0			USA	701107
	SHERBROOKE	QU	260 B 99.7	45-24-00.0 71-53-01.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	SHERBROOKE	QU	266 C1 101.1	45-24-00.0 71-53-01.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
	SHERBROOKE	QU	270 B 101.9	45-24-00.0 71-53-01.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007
CHLT LIC	SHERBROOKE	QU	274 C1 102.7	45-18-43.0 72-14-30.0	.65KWH 1851FTH		USA SPEC. NEGTD. SHORT-SPACED ALLOC. LTD. TO 100 KW & 1851' HAAT.	701007
	SHERBROOKE	QU	281 B 106.1	45-24-00.0 71-53-01.0			USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	701007

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	THETFORD MINES	QU	258 C1 96.1	46-56-24.0 71-17-56.0		USA SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION.	770107
	THREE RIVERS	QU	230 B 93.9	46-20-53.0 72-32-31.0		USA	711001
NEW LIC	THREE RIVERS	QU	261 C1 100.1	46-29-27.0 72-39-00.0	4.33KWH 928FTH	USA	760603
	THREE RIVERS	QU	295 B 100.9	46-20-53.0 72-32-31.0		USA	711001
	VAL D'OR	QU	254 C 98.7	48-06-07.0 72-47-28.0			770107
CHVL LIC	VERDUN	QU	245 C1 96.9	45-29-54.0 73-34-16.0	307KWH 712FTH	USA ALLOCATED TO MONTREAL-VERDUN, QU.	770107
	VICTORIAVILLE	QU	247 B 97.3	46-03-00.0 71-58-00.0		USA	751204
	ASSINIBOIA	SA	258 C2 101.1	49-37-52.0 106-59-31.0		USA	711001
	BIGGAR	SA	239 C 95.7	52-03-29.0 107-58-01.0		USA	711001
	BROADVIEW	SA	288 C 101.5	50-22-30.0 102-34-30.0		USA	711001
	ESTEVAN	SA	235 B 94.9	49-08-28.0 102-59-46.0		USA	711001
	ESTEVAN	SA	286 C 105.1	49-08-28.0 102-59-46.0		USA	711001
	ESTON	SA	250 C 97.9	51-09-01.0 108-45-11.0		USA	711001
	GRAVELBOURG	SA	278 C 103.5	49-52-34.0 106-33-29.0		USA	711001
	HERBERT	SA	241 C 96.1	50-25-34.0 107-13-16.0		USA	711001
	INDIAN HEAD	SA	282 C 104.3	50-31-41.0 103-40-19.0		USA	711001
	KINDERSLEY	SA	221 C 92.1	51-28-01.0 109-09-25.0		USA	711001
	LLOYDMINSTER	SA	278 C 103.5	53-16-52.0 110-00-00.0			711001

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	LLOYDMINSTER	SA	294 C 106.7	53-16-52.0 110-00-00.0			711001
	MAPLE CREEK	SA	290 C 105.9	49-54-29.0 109-28-44.0		USA	711001
	MAPLE CREEK	SA	297 C 107.5	49-54-29.0 109-28-44.0		USA	711001
	MELVILLE	SA	264 C 100.7	50-55-34.0 102-46-00.0		USA	711001
	MOOSE JAW	SA	237 C 95.5	50-22-35.0 105-32-20.0		USA	711001
	MOOSE JAW	SA	294 C 98.3	50-23-35.0 105-32-20.0		USA	711001
	MOOSE JAW	SA	279 C 101.9	50-23-35.0 105-32-20.0		USA	711001
	MOOSE JAW	SA	274 C2 103.7	50-23-35.0 105-32-20.0		USA	711001
	MOOSOMIN	SA	278 C 103.5	50-09-38.0 101-39-58.0		USA	711001
	NORTH BATTLEFORD	SA	258 C 99.1	52-48-34.0 108-17-38.0			770107
	NORTH BATTLEFORD	SA	261 C 100.1	52-48-34.0 108-17-38.0			770107
	OXBOW	SA	276 C 103.1	49-13-52.0 102-10-23.0		USA	711001
	PRINCE ALBERT	SA	265 C 100.9	53-12-07.0 105-45-11.0			770107
	PRINCE ALBERT	SA	269 C 101.7	53-12-07.0 105-45-11.0			770107
	PRINCE ALBERT	SA	273 C 102.5	53-12-07.0 105-45-11.0			770107
	REGINA	SA	203 C1 88.5	50-27-00.0 104-38-36.0		USA	711231
	REGINA	SA	207 C1 89.3	50-27-00.0 104-38-36.0		USA	711231
	REGINA	SA	211 C1 90.1	50-27-00.0 104-38-36.0		USA	711231

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CFWD LIC	REGINA	SA	221 C 92.1	50-20-00.0 104-30-10.0	0.2KW 152FTH	USA	750010
	REGINA	SA	223 C 92.9	50-27-00.0 104-30-30.0		USA	711001
	REGINA	SA	223 C 93.7	50-27-00.0 104-30-30.0		USA	711001
	REGINA	SA	223 C 94.5	50-27-00.0 104-30-30.0		USA	711001
	REGINA	SA	225 C 95.3	50-27-00.0 104-30-30.0		USA	711001
CBKFPR LIC	REGINA	SA	245 C 97.7	50-20-00.0 104-30-30.0	13.7KW 261FTH	USA	750013
	ROSETOWN	SA	226 C 94.9	51-33-11.0 107-59-30.0		USA	711001
CJUB LIC	SASKATOON	SA	300 C 88.7	52-07-00.0 106-39-11.0	3.0KW 152FTH	USA	750015
	SASKATOON	SA	215 C1 90.5	52-07-44.0 106-39-50.0		USA	711231
	SASKATOON	SA	217 C1 91.3	52-07-44.0 106-39-50.0		USA	711231
CFMC LIC	SASKATOON	SA	290 C 103.0	52-07-41.0 106-39-40.0	3.03KW 116FTH	USA	750015
	SASKATOON	SA	294 C 104.7	52-07-44.0 106-39-50.0		USA	711001
	SASKATOON	SA	296 C 105.5	52-07-44.0 106-39-50.0		USA	711001
	SASKATOON	SA	298 C 106.3	52-07-44.0 106-39-50.0		USA	711001
	SASKATOON	SA	300 C 107.1	52-07-44.0 106-39-50.0		USA	711001
	SHAUNAVON	SA	280 C 104.3	49-39-49.0 108-24-29.0		USA	711001
	SHAUNAVON	SA	300 C 106.1	49-39-49.0 108-24-29.0		USA	711001
	SWIFT CURRENT	SA	227 C 93.3	50-17-10.0 107-47-40.0		USA	770197

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	SWIFT CURRENT	SA	231 C 94.1	50-17-10.0 107-47-40.0		USA	770197
	WATROUS	SA	280 C 99.5	51-40-10.0 105-28-05.0		USA	711001
	WEYBURN	SA	215 C1 90.9	49-39-40.0 103-51-17.0		USA	711231
	WEYBURN	SA	292 C 105.3	49-39-40.0 103-51-11.0		USA	711001
	WEYBURN	SA	297 C 107.3	49-39-40.0 103-51-17.0		USA	711001
	WILKIE	SA	229 C 92.9	52-24-29.0 108-42-00.0		USA	711001
	WYNYARD	SA	280 C 107.9	51-46-00.0 104-11-02.0		USA	711231
	YORKTON	SA	250 C 99.1	51-12-01.0 102-28-01.0		USA	711001
	YORKTON	SA	300 C 99.9	51-12-01.0 102-28-01.0		USA	711001
	DAWSON CITY	YU	221 C 90.1	64-03-00.0 139-25-00.0		USA	711001
	WHITEHORSE	YU	227 C 98.5	60-43-29.0 135-03-30.0		USA	711001

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[FR Doc.77-14029 Filed 5-18-77;8:45 am]

FEDERAL COMMUNICATIONS COMMISSION

AMENDMENT OF TABLE A OF THE CANADIAN–U.S.A. FM BROADCASTING AGREEMENT OF 1947

Supplement No. 2

MAY 9, 1977.

(To the table of Canadian FM Broadcasting Channel Assignments and allocations within 250 miles of the Canada-U.S.A. border, dated April 29, 1977, as revised, April 12, 1977.)

Pursuant to exchange of correspondence between the Department of Communications of Canada and the Federal Communications Commission, Table A of the Canada-U.S.A. FM Broadcasting Agreement has been amended as set forth in the attached list. It is to be noted that those representing assignments will indicate call signs plus parameters.

Further additions, changes, and deletions will be issued as reported to the Commission by the Canadian Department of Communications.

Copies of the basic Table of Allocations may be obtained from Downtown Copy Center, 1730 K Street, NW., Washington, D.C. 20036, telephone 202-452-1422.

WALLACE E. JOHNSON,
Chief, Broadcast Bureau, Federal Communications Commission.

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CACHE CREEK	BC	237 A	50-45-20.0	USA		770428
		95.3	121-18-00.0			
HOUSTON	BC	271 B	54-26-33.0	USA		770428
		102.1	126-39-30.0			
SMITHERS	BC	248 A	54-47-00.0	USA		770428
		97.5	127-10-00.0			
WILLIAMS LAKE	BC	248 A	52-06-55.0	USA		770428
		97.5	122-11-10.0			
NEWCASTLE	NB	299 B	47-00-06.0	USA		770428
		106.7	65-34-01.0			
PIKANGIKUM	ON	262 A	51-48-07.0	USA		770428
		100.3	93-59-22.0			
GASPE	QU	276 A	48-50-00.0	USA		770428
		103.1	64-29-00.0			
JONQUIERE	QU	223 A	48-24-21.0	USA		770428
		92.5	71-14-58.0			
RIVIERE AU RENARD	QU	299 A	48-50-00.0	USA		770428
		107.0	64-23-00.0			

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